

9. (Original) The method of claim 7, wherein the at least two different target cells comprise cells from different potential tissue or organ donors, and the lytic agent is a cell from a prospective recipient of a tissue or organ.

10. (Original) The method of claim 9, wherein the donor target cells and the lytic cell are peripheral blood mononuclear cells.

11. (Original) A method of detecting specific lysis of a target cell in a plurality of different target cells, comprising:

a) contacting a lytic agent with

i) a first target cell labeled with a first cytosol-labeling fluorescent dye and a plasma membrane-labeling fluorescent dye; and

ii) at least a second target cell labeled with a second cytosol-labeling fluorescent dye and the plasma membrane-labeling fluorescent dye;

b) determining the amount of fluorescent label remaining in the first and at least the second target cell, wherein a reduction in the amount of the cytosol-labeling fluorescent dye in any of said target cells indicates that the target cell is lysed by the lytic agent; and

c) relating the cytosol-labeling fluorescent dye in the unlysed target cell to the identity of the unlysed target cell.

12.-27. (Canceled)